



N = Number of poles  
 Dim L = N x 5.0  
 Dim P = (N - 1) x 5.0

Poles	Dim	Dim L	Dim P
2-6p		±0.15	±0.10
7-12p		±0.20	±0.20
13-18p		±0.30	±0.25
19-24p		±0.40	±0.30

SIGN	DATE	DESCRIPTION	APPROVER
△	02.08'06	Standard spec is changed.	Marivn
△	12.01'09	Wire range changed from 1.0-2.5mm <sup>2</sup> to 0.5-2.5mm <sup>2</sup>	Kind
△	12.01'09	Operating Tem. changed from -30°~105 ° to -40°~115°	Kind
△	05/18`10	Solid wire changed from 14-22 to 14-26	Tason
△	05/18`10	Stranded wire changed from 14-22 to 14-26	Tason
△	05/18`10	Torque changed from 2.6Lb-In/0.6Nm to 2.6Lb-In/0.5Nm	Tason
△	11/22`10	The dimensional is changed from 0.95mm to 1.00mm	Tason
△	11/28`13	Update the drawing	Guoxue
△	11/04`15	change the electrical specification	Wang Huiyan

*THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!*

**Material**

- (a) Terminal body : Brass(CuZn),Bright Tin plated over Nickel plated
- (b) Terminal screw: Steel Zinc plating "-" slot type
- (c) Wire guard: Stainless steel
- (d) Terminal housing: Thermoplastic (UL94V-0)

- △ △ Electrical UL/CSA/VDE
- Voltage rating: 250VAC/250VAC/250VAC
- △ ● Current rating: 15A/15A/15A
- △ ● Wire range: 0.5-2.5mm<sup>2</sup>
- △ △ ● Solid wire(AWG): 14-22/14-22
- △ △ ● Stranded wire(AWG): 14-22/14-22
- △ ● Torque: 2.6Lb-In/3.5kgf.cm/0.5Nm
- Screw: M3
- Wire strip length: 6-7mm
- Withstanding Voltage: 1.5KV/1.5KV/2KV
- Operating temperature: -40°C to +115°C
- △ ● Soldering temperature: 260°C±5°C/5 Sec
- △ ● SAFETY APPROVAL DATA:
- Critical dimension:

**TA xx 00 x x xxxx G**

02 2 POLES	Color	Dim A	RoHS compliant (lead<4%) In copper Alloy
03 3 POLES	0 Black (RAL9005)	0 4.4mm	0000 Standard @ Logo
...	2 Red (RAL3001/D)	1 3.8mm	000A Standard ANY Logo
24 24 POLES	3 Orange(RAL2011/P)	2 3.5mm	Any special item by customer request, please contact sales department.
	4 Yellow(RAL1018/A)		
	5 Green(RAL6018/T)		
	6 Blue (RAL5015/A)		
	8 Grey(RAL7035/D)		
	C Green(RAL6018/U)		

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TITLE		TA - 5.0mm series "+/-"					
PART NO.		TAxx00xxxxxxG			DWG NO.		8TA0001
APPROVED		CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance
			Wang Huiyan 2015.11.04	Wang Huiyan 2015.11.04			X. ±0.50
							UNIT: mm
					SHEET: 01/01		X.XX ±0.10
					REV.: H		X° ±1°